Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 07917-0251US1	Application No. 10/579,865	
	closure Statement oplicant	Applicant Saluja et al.		
(Use several sheets if necessary) (37 CFR §1.98(b))		Filing Date June 7, 2007	Group Art Unit 1633	

U.S. Patent Documents							
Examiner	Desig.	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
IIIICCI	1	6,740,487	05/25/2004	Schwartz et al.	Oldob	Capalass	птергорнию

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner	Desig.	Document	Publication	Country or			Trans	slation
Initial	ID D	Number	Date	Patent Office	Class	Subclass	Yes	No
	2	2003/035110	05/01/2003	PCT				
	3	2004/093778	11/04/2004	PCT				

Other Documents (include Author, Title, Date, and Place of Publication)					
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	4	Hatakeyama et al., "Contrasting responses of human gingival and periodontal ligament fibroblasts to bacterial cell-surface components through the CD14/Toll-like receptor system," Oral Microbiol Immunol, 18(1):14-23 (2003)			
	5 International Search Report as issued in PCT/US04/38950 on April 1, 2005				
	6	Mansell et al., "The serine protease inhibitor antithrombin III inhibits LPS-mediated NF-kappaB activation by TLR-4," FEBS Letters, 508:313-317 (2001)			
7 Ohta et al., "Identification of a novel isoform of MD-2 that downregulates lipopolysaccha signaling," Biochem Biophys Res Commun, 323(3):1103-1108 (2004)		Ohta et al., "Identification of a novel isoform of MD-2 that downregulates lipopolysaccharide signaling," Biochem Biophys Res Commun, 323(3):1103-1108 (2004)			
8 Su et al., "Helicobacter pylori activates Toll-like receptor 4 expression in gastrointestinal ep cells," Infect Immun, 71(6):3496-3502 (2003)		Su et al., "Helicobacter pylori activates Toll-like receptor 4 expression in gastrointestinal epithelial cells," Infect Immun, 71(6):3496-3502 (2003)			
	9	Yoshimura et al., "Lipopolysaccharides from periodontopathic bacteria <i>Porphyromonas gingivalis</i> and <i>Capnocytophaga ochracea</i> are antagonists for human toll-like receptor 4," Infect. Immunity, 70,218-275 (2002)			

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /MB/

	Examiner Signature /Michael Burkhart/	Date Considered 09/27/2011				
Ì	EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with					
	next communication to applicant.					